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	*  23  **  Type Hits	Search Text	ı	Bs	L <sub>1</sub>
1	BRS 23	(((underneath or beneath or under) adj (((power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj (rail or li	USPAT	US-PGF	20
		(((underneath or beneath or under) adj (((power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj			
3		((((undemeath or beneath or under) adj (((power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj (rail or			
4		(( ((power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj (rail or line or bus)).ab. ) and (257/691.ccls.)			
5		( (underneath or beneath or under) adj (power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj (rail or lin			
8		(( (underneath or beneath or under) adj (power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") ) and (257/			
7	BRS 5	( (power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj "over") and (257/891.ccls.) and (@ad<20040	USPAT	US-PGF	2 د
3	BRS 0	( (regulator near (transistor or mosfet or fet or misfet or igfet)) with (periphery or peripheral or outer) ) and (257/691.c	USPAT	US-PGF	2 د
9		*6683767**	USPAT	US-PGF	2 2
	BRS 19	((undemeath or beneath or under) adj (power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp")) and (257/6	USPAT	US-PGF	2
	BRS 1	( (regulator with (transistor or mosfet or fet or misfet or igfet)) with (periphery or peripheral or outer) ) and (257/691.c			
		(regulator and core and ((257/\$3.cor.) or (438/\$3.cor.).) and (@ad<20040210 or @rlad<20040210)) and (regulator wi	USPAT	US-PGF	2
88	BRS 1	*20030076640*	USPAT	US-PGF	2
	BRS 23	-20030076640" (((underneath or beneath or under) adj (((power or ground or gnd or "v.sub.dd" or "v.sub.ss" or "v.sub.pp") adj (rail or li	USPAT	US-PGF	2 ر
85	BRS 0			US-PGF	
16	BRS 5	(*5237395*	USPAT	US-PGF	. 2
	BRS 1	(*5237395* ((((underneath or beneath or under) near (rail or line) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @	USPAT	US-PGF	2
18	BRS 15	((undemeath or beneath or under) near (rail ) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @rlad<20	USPAT:	US-PGF	2
19	BRS 18	(((underneath or beneath or under) near2 (rail ) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @rlad<	USPAT	US-PGF	2
20	BRS 33	((underneath or beneath or under) near2 (rail ) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad≺20040210 or @rlad≺2	USPAT	US-PGF	2
	BRS 2	<b>"</b> 02250370"	JPO: D	ERWENT	
		*6121645*,PN.	USPAT		2
		"5401989".PN.	USPAT		2
24		"5307309".PN.	USPAT		2
	BRS 1	"4511914".PN.	USPAT		2
	BRS 7	((crown and core) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @rlad<20040210) ) not (dram or dyna	USPAT:	US-PGF	2
	BRS 11	( ( (transistor or mosfet or fet or misfet or igfet) with rail with located ) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad	USPAT:	US-PGF	2
	3RS 16	("5401989" "6121645") and (@ad<20040210 or @rlad<20040210)	USPAT:	US-PGF	2
	BRS 23	("5401989" "6121645") and (@ad<20040210 or @rlad<20040210) ((((underneath or beneath or under) near2 (supply )) with supply not (normal or operating or conditions) ) and ((257/\$3	USPAT;	US-PGF	2
			USPAT:	US-PGF	2
	BRS 3	"59169166"	JPO; DI	ERWENT	_2
	BRS 6	"59169166" ((power adj stage) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @rlad<20040210) ) and (control adj s	USPAT;	US-PGF	2
	3RS 12	((master adj slice) or master\$1slice) and regulator	USPAT:	US-PGP	2
	3RS 22	(((master adi slice) or master\$1slice or fpga or (field adi programmable) or field\$1programmable) and regulator) and (	USPAT;	US-PGF	2
	3RS 4	(( regulator with (plan\$1 view or (plan adj view)) )) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @rlad<	USPAT;	US-PGP	2
********	3RS 23	(((((underneath or beneath or under) adj (power )) with power not (normal or operating or conditions)) and ((257/\$3.c	USPAT;	US-PGP	2
	3RS 13	(((((below) adj (power )) with power not (normal or operating or conditions) ) and ((257/\$3.cor.) or (438/\$3.cor.)) and	USPAT;	US-PGP	2
	3RS 22	( ( (power or voltage or supply or gnd or ground) adj line) with regulator ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@a			
	BRS 7	("6355502" "6347357" "6331977" "6046577" "5966004" "5731686" "6366506"),PN.	USPAT;	US-PGP	2
	3RS 22	( ( (power or voltage or supply or gnd or ground) adj line) with regulator ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@a:	USPAT;	US-PGP	2
41	KS 1	( ( (power or voltage or supply or gnd or ground) adj ring) with regulator ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@	USPAT;	US-PGP	2
	BRS 0	(( (underneath or beneath or under or below) adj (power or voltage or supply or gnd or ground) adj line) and ((257/\$3		US-PGP	
145	3RS :1	"5446410" PN	USPAT		. 2
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(23)	BRS 22 ( ( (power or voltage or supply or gnd or ground) adj line) with regulator ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@a	HSPAT: HS-PGF	2004/00
(3)	BRS:7 ("6355502" *6347357* "6331977" *6046577* "5966004" *5731686* "6366506").PN.	USPAT: US-PGF	2004/08
(12) (12)	BRS 22 (( (power or voltage or supply or gnd or ground) adj line) with regulator) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@a		
<sup>1</sup> (23	BRS 1 (( (power or voltage or supply or gnd or ground) adj ring) with regulator ) and ((257/\$3,cor.) or (438/\$3.cor.)) and (@		
(0)	BRS :0. ((underneath or beneath or under or below) adj (power or voltage or supply or and or ground) adj line) and ((257/\$3		
000		USPAT	2004/0
a ) [ (		USPAT	2004/0
(1)	BRS 29 ( (underneath or beneath or under or below) adj (power or voltage or supply or gnd or ground) adj line) and ((257/\$3.	USPAT; US-PGF	2004/0
(1)		USPAT JPO: DERWENT	2004/0
		LICOAT: LIC DOE	2004/0
~/~/ XXX \$###	BRS :3 (( gate adjanray) and regulator and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20040210 or @riad<20040210) ) and	HISPAT: HIS DOE	2004/0
(0)		LISPAT: LIS-PGE	2004/0
* (1) ※} <b>!</b> #	BRS 4 ( (underneath or beneath or under or below) with regulator with (wire or line or interconnect)) and ((257/\$3.cor.) or (4		
(2)	BRS 1 ( (underneath or beneath or under or below or over) with regulator ) and ((regulator and ((257/202-211.cds.) or (438/	USPAT: US-PGF	2004/0
9 (8) 5	BRS 0 '67181238'	USPAT: US-PGF	2004/0
<sup>2</sup> (1)		USPAT; US-PGP	2004/0
(8)	BRS 10 ( "4949150"	USPAT; US-PGF	2004/0
(5)	₩BRS:0 : "42117138"	JPO; DERWENT	2004/09
4 333	₩BRS 0 : "40117138"	JPO; DERWENT	2004/0
(1)	BRS !2 : "U2117/138"	JPO; DERWENT	2004/0
(15 5		USPAT; US-PGF	
(33)	WIRDO 107 1/ 1-1 1/1 1 1 1/4007100 1 /400/00 1)	USPAT; US-PGP	2004/0
(18)	BRS 27 (regulator with noise) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGF	
(23)	BRS 6 (regulator with noise not diode) and ((257/\$3.cor.) or (438/\$3.cor.))  BRS :1 ((dc adi yolfage adi regulator) with noise not diode)	USPAT; US-PGF	2004/0
(2) 提		USPAT: US-PGP	2004/0
J (1)	BRS 3 *6121645*	LISPAT: LIS DGE	2004/0
<sup>7</sup> (1)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT: US-PGP	2004/0
7(1)	BRS 24 ((((underneath or beneath or under) near2 (supply )) with supply not (normal or operating or conditions) ) and ((257/\$3	LISPAT: LIS-PGE	2004/0
(1)	BRS 28 ((((underneath or beneath or under) near2 (supply )) with supply not (normal or operating or conditions) ) and (@ad<	JPO: DERWENT	2004/09
(7)	BRS 1 ((((((underneath or beneath or under) near2 (supply )) with supply not (normal or operating or conditions) ) and (@ad		
(11)	<b>◎ BRS :1 - 1:6781238*</b>	USPAT; US-PGF	
, ( ) Z		USPAT; US-PGP	2004/09
(16)	<b>28 BRS</b> :1 : 1143513*	EPO	2004/09
(23) 7	₩DR3 (3 : 1143313	DEKMENI	2004/09
	₩BRS :3 : "432/290"	DERWENT	2004/08
(0)	BRS 17 (US-6617620-\$ or US-6492205-\$ or US-6339235-\$ or US-5239201-\$ or US-5517042-\$ or US-6683767-\$ or US-6583 BRS 0 (US-6617620-\$ or US-6492205-\$ or US-6339235-\$ or US-5239201-\$ or US-5517042-\$ or US-6683767-\$ or US-6583	USPAT; US-PGP	2004/09
<sup>1</sup> (3)	BRS 0 (US-6617620-\$ or US-6492205-\$ or US-6339235-\$ or US-5239201-\$ or US-5517042-\$ or US-6683767-\$ or US-6583 BRS 0 (US-6617620-\$ or US-6492205-\$ or US-6339235-\$ or US-5239201-\$ or US-5517042-\$ or US-6683767-\$ or US-6583	USPAT, US-PGP	2004/08
1(12)		USPAT: US-PGP USPAT: US-PGP	
	THE	USPAT: US-PGP USPAT: US-PGP	
(4)		03FM1, 03-FGF	ZUU4/U
/43	f		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Bendalan Managan Addisin Addisin 1839 Caraba Bana Bina Bina Bina		
Other E	ma.		
			14